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Application Number	
Filing Date	February 20, 2002
First Named Inventor	Luyten, et al
Group Art Unit	
Examiner Name	
Attorney Docket Number	JAB-1526

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		OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS	
Examiner's	Cite	Include name of the author (in CAPITOL LETTERS), title of the article (when appropriate), title of the item	т2
Initials*	No.1	(book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	1-
	1	EVDOKIOU, A, & COWLED, P. A, "Growth-Regulatory Activity of the Growth Arrest-Specific Gene, GAS1, in NIH3T3 Fibroblasts", Experimental Cell Research 1998 240:359-367	
	2	LEE, THEODORE C., et al., "Myc represes transcription of the growth arrest gene gas1", Proc. Natl. Acad Sci USA (1997) 94:12886-12891	
	3	DEL SAL, G., et al., "Gas1-Induced Growth Suppression Requires a Transactivation-Independent p53 Function", Molecular & Cellular Biology (1995) 15:7152-7160	
	4	RAUARO, EM., et al., 'A proline-rich motif in p53 is required for transactivation-independent growth arrest as induced by Gas1', Proc. Natl., Sci. USA (1997) 94:4675-4680	
	5	DEL SAL, G., et al., "The Growth Arrest-Specific Gene, gas1, Is Involved In Growth Suppression", Cell (1992) 70:595-607	
	6	DEL SAL, G., et al., "Structure, function, and chromosome mapping of the growth-suppressing human homologue of the murine gas1 gene", Proc Natl Acad Sci, USA (1994) 91:1848-1852	
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